

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A flat display (10) for an electrically autonomous device (1) on which information is displayable[[,]] and which ~~flat display~~ is electrically controllable to become reflecting, ~~wherein comprising:~~

~~the flat display (10) comprises a background display layer (102, 103), which is configured to be selectively changeable from between~~ a reflecting [[to]] state and a colored, non-reflecting state with based on electrical control signals, the background display layer (102, 103) ~~comprising including,~~

a display layer (102) ~~which is controllable from~~ configured to be selectively changeable between a transparent [[into]] state and a colored state [[with]] based on the electrical control signals, and

a reflecting layer (103); and

~~the flat display (10) comprises a foreground display layer (101), disposed over the background display layer (102, 103), which foreground layer is and configured to be selectively changeable [[from]] between~~ a transparent state [[into]] and a non-transparent state [[with]] based on other electrical control signals.

Claim 2 (Currently Amended): The flat display according to claim 1, wherein [it] the flat display is electrically controllable so that only a portion of said display becomes reflecting.

Claim 3 (Currently Amended): The flat display according to claim 2, wherein [[the]] at least one of text information ~~and/or~~ and picture information is displayable on [[the]] a remaining, non-reflecting portion of the display.

Claim 4 (Currently Amended): The flat display according to claim 1, wherein the reflecting layer ~~(103)~~ is concave or convex.

Claim 5 (Currently Amended): The flat display according to claim 1, wherein said foreground display layer ~~(101)~~ ~~comprises~~ includes a liquid crystal display.

Claim 6 (Currently Amended): The flat display according to claim 1, wherein said background display layer ~~(102, 103)~~ ~~comprises~~ includes a liquid crystal display.

69  
Claim 7 (Currently Amended): The flat display according to claim 1, wherein said reflecting layer ~~(103)~~ ~~comprises~~ includes a film made of aluminum.

Claim 8 (Currently Amended): A mobile radio telephone ~~(1)~~ ~~with~~ comprising:  
a flat display according to claim 1 including,

a background display layer configured to be selectively changeable between a reflecting state and a colored, non-reflecting state based on electrical control signals,  
the background display layer including,

a display layer configured to be selectively changeable between a transparent state and a colored state with the electrical control signals, and  
a reflecting layer, and

a foreground display layer disposed over the background display and  
configured to be selectively changeable between a transparent state and a non-transparent state based on other electrical control signals.

Claim 9 (Currently Amended): The mobile radio telephone according to claim 8,  
~~wherein it contains~~ further comprising:

an identification card (13); and

a processor [[is]] integrated into the identification card, ~~and the~~ and configured to  
control a reflecting state of the flat display ~~is controllable with this processor.~~

b9  
Claim 10 (Currently Amended): The mobile radio telephone according to claim 8,  
wherein [[the]] a reflecting state of the flat display is remotely controllable [[with]] by data  
messages.

Claim 11 (Currently Amended): The mobile radio telephone according to claim 8,  
~~wherein it comprises~~ further comprising:

operating elements (120) configured to control [[the]] a reflecting state or a non-  
reflecting state of the display (10).

Claim 12 (Currently Amended): The mobile radio telephone according to claim 8,  
wherein the flat display is configured to be reflecting when the mobile radio telephone is  
switched off.

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